

PROJECT 10073 RECORD CARD

1. DATE 22 Aug 59		2. LOCATION St Johns, Newfoundland		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 0457Z		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian pilots			
7. LENGTH OF OBSERVATION 2 secs		8. NUMBER OF OBJECTS 1		9. COURSE falling	
10. BRIEF SUMMARY OF SIGHTING Bright light traveling straight down.				11. COMMENTS Probably a very high meteor.	

~~1959 AUG 22 05 44~~ 1959 AUG 22 06 42

ATIC

24 AUG 59 07 50

TELEPHONED

TO SA Boyle
NO. 7125
TIME 0643Z
Date Aug 22
By: 57

RB063

SQE881ZCJYF082

''''YY RJEDSQ

DE RJENFX 1A

Y 220545Z ZEX

FM 64TH NDC

TO RJWFAL/COMDR ADC

JJEDSQ/COMDR AIR, TECH INTELL CENTER

RJEZHQ/ASST CONF INTELL HQ USAF

RJEZHQ/OIS HQ USAF

RFEMVB/AOC ADC HQ

AF GRNC

BT

/UNCLASS/ CONAD CC 00161. UFC. RFEMVB;ATTN COC/INTELL

A.

(1) NEGATIVE

(2) NEGATIVE

(3) BRIGHT LIGHT

(4) ONE

(5) NEGATIVE

(6) NEGATIVE

(7) NO

(8) NO

(9)

1 HE 49
2
3
4 4X 20 ✓

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B.

- (1) NORMAL OBSERVATION
- (2) NEGATIVE
- (3) STRAIGHT DOWN
- (4) NEGATIVE
- (5) INSTANTANEOUSLY STRAIGHT DOWN OVER CITY OF ST JOHNE, NFLD.
- (6) TWO(2) SECONDS

C.

- (1) AIR VISUAL
- (2) NAKED EYE
- (3) PAA-CLIPPER 128-BOEING 707- 33,000-090 DEGREES
- KLM-DC-7-674-21,000-090 DEGREES

D.

- (1) 22/0457Z AUG 59
- (2) NIGHT

E. OVER TORBAQ AIRPORT, ST. JOHNS, NFLD.

F. PAA-PILOT

K

G.

- (1) 1500 SCATTERED-3000 SCATTERED
- (2) SURFACE-NE-9

6000-300 DEG-10

10,000-320 DEG-30

N 16,000-300-50

20,000-300-50

30,000-290-95

V

50,000-290-50

- (3) 1500 SCATTERED

- (4) 15 MI.

- (5) 1/10 AT 1500-3/10 SAT3000

H. NONA

T. NO

J. OVER TORBAY AIRPORT

~~XXXXXXXXXX~~ - SENIOR CONTROLLER-POSSIBLE FALLING STAR,

L. NONE

BT

22/1600Z AUG RJENFX

ANNNN